

## PCT REQUEST

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VIII-5-1	<b>Declaration: Non-prejudicial disclosures or exceptions to lack of novelty</b> Declaration as to non-prejudicial disclosures or exceptions to lack of novelty (Rules 4.17(v) and 51bis.1(a)(v)): Name:	in relation to this international application No. PCT/KR02/01951 POSTECH FOUNDATION declares that the subject matter claimed in this international application was disclosed as follows:
VIII-5-1	Kind of disclosure:	publication
(i) VIII-5-1	Date of disclosure:	19 April 2002 (19.04.2002)
(ii) VIII-5-1	Title of disclosure:	Surfactant Driven Synthesis of pure and lithium inseted alumina nanotubes
(iii) VIII-5-1	Place of disclosure:	Rep. of Korea
(iv) VIII-5-1	This declaration is made for the purposes of:	all designations
(v)		

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VIII-5-2	<b>Declaration: Non-prejudicial disclosures or exceptions to lack of novelty</b> Declaration as to non-prejudicial disclosures or exceptions to lack of novelty (Rules 4.17(v) and 51bis.1(a)(v)): Name:	<b>in relation to the international application No. PCT/KR02/01951</b>  <b>POSTECH FOUNDATION declares that the subject matter claimed in the international application was disclosed as follows:</b>
VIII-5-2	Kind of disclosure:	<b>publication</b>
(i) VIII-5-2	Date of disclosure:	<b>26 April 2002 (26.04.2002)</b>
(ii) VIII-5-2	Title of disclosure:	<b>Synthesis and Characterization of Mesoporous Alumina Molecular Sieves</b>
(iii) VIII-5-2	Place of disclosure:	<b>Rep. of Korea</b>
(iv) VIII-5-2	This declaration is made for the purposes of:	<b>all designations</b>
(v)		

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VIII-5-3	<b>Declaration: Non-prejudicial disclosures or exceptions to lack of novelty</b> Declaration as to non-prejudicial disclosures or exceptions to lack of novelty (Rules 4.17(v) and 51bis.1(a)(v)): Name:	in relation to the international application No. PCT/KR02/01951  POSTECH FOUNDATION declares that the subject matter claimed in the international application was disclosed as follows:
VIII-5-3	Kind of disclosure:	publication
(i) VIII-5-3	Date of disclosure:	20 June 2002 (20.06.2002)
(ii) VIII-5-3	Title of disclosure:	Surfactant-Driven Synthesis of Individual Alumina Nanotubes and Bundles of Lithium Aluminate Subnanotubules with High Hydrogen Storage Capacity and Lithium Ion Mobility
(iii)  VIII-5-3	Place of disclosure:	Rep. of Korea
(iv) VIII-5-3	This declaration is made for the purposes of:	all designations
(v)		